

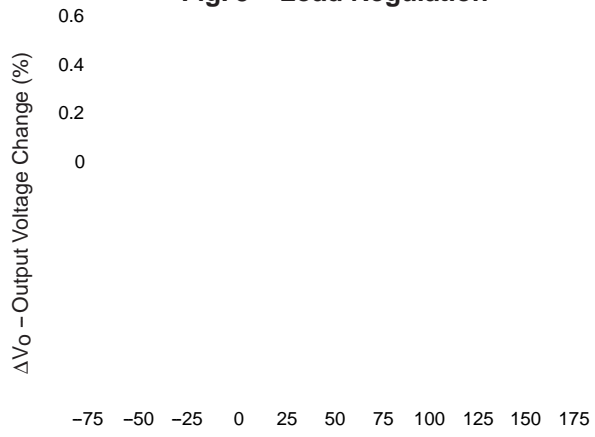
Electrical Characteristics

$V_i - V_o = 5V$, $I_o = 0.5A$, $T_J = T_{low}$ to T_{high} (see Note 1), I_{max} and P_{max} per Note 2, unless otherwise noted.

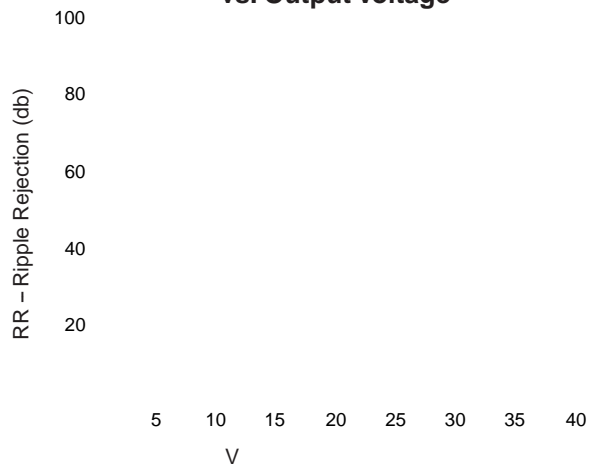
V_I V_{in} V_{out} •



Fig. 5 – Load Regulation



**Fig. 11 – Ripple Rejection
vs. Output Voltage**



3.84 ± 0.6 Dia.

